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said non-magnetic mono-component toner is a non-magnetic mono-component toner claimed in any one of claims 1 through 2.

8. A toner as claimed in any one of claims 5 through 6, being characterized in that the toner is a pulverized toner prepared by pulverization, and that at least one of a mold releasing agent and a pulverization assisting agent is used as one of said additives and the liberation ratio of the at least one of the mold releasing agent and the pulverization assisting agent liberated from the mother particles is set to be 0.4% or less.

9. A toner as claimed in any one of claims 5 through 6, being characterized in that the toner is a polymerized toner prepared by polymerization, and that at least one of an initiator and a dispersant to be added for polymerization reaction is used as one of said additives and the liberation ratio of the at least one of the initiator and the dispersant from the mother particles is 0.3% or less.

10. An image forming apparatus comprising:
a latent image carrier on which an electrostatic latent image is formed; and

a developing device having a conductive developing carrying a toner to develop the electrostatic latent image on said latent image carrier, and a toner regulating means for regulating the toner to be carried toward said latent image carrier and charging said toner, wherein said toner is a toner claimed in any one of claims 5 through 6.
